

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Previously Presented): An apparatus for separating a fine particulate material from other matter comprising:
  - a frame having a front end and a back end;
  - an adjustable screen having a front end, a back end, a top surface and a bottom surface, wherein the adjustable screen is positioned over a top of the frame and the back end of the adjustable screen is connected to the back end of the frame;
  - a platform connected to the back end of the frame;
  - a tow bar having an upper surface and a lower surface attached to the front end of the frame;
  - a vertical bar member of adjustable height attached to the upper surface of the tow bar and the bottom surface of the adjustable screen member;
  - a removable trough positioned on the platform wherein the removable trough is not connected to the frame; and
  - a motor attached to the bottom surface of the adjustable screen.
2. (Cancelled)
3. (Previously Presented): The apparatus of claim 1 further comprising a support bar attached to the lower surface of the tow bar.
4. (Cancelled)
5. (Previously Presented): The apparatus of claim 1 further comprising a crank handle attached to the vertical bar member for adjusting the height of the vertical bar member.

6. (Original): The apparatus of claim 1 further comprising at least one wheel attached to the frame for facilitating movement of the apparatus.
7. (Original): The apparatus of claim 1 wherein the adjustable screen includes a lip member positioned about a circumference of the upper surface of the adjustable screen except the back end of the adjustable screen.
8. (Cancelled)
9. (Original): The apparatus of claim 1 wherein the adjustable screen further comprises a plurality of vertical support bars positioned proximate to the bottom surface of the adjustable screen and extending from the front end to the back end of the adjustable screen.
10. (Original): The apparatus of claim 1 wherein the removable trough includes a lip member extending from an upper edge of the removable trough for directing material into the trough.
11. (Original): The apparatus of claim 1 wherein the removable trough includes a pair of handles positioned at opposite ends of the trough.
12. (Original): The apparatus of claim 1 further comprising at least one horizontal cross bar member positioned proximate the bottom surface of the adjustable screen and extending across a width of the adjustable screen.
13. (Original): The apparatus of claim 12 further comprising a pair of mounting brackets for mounting said at least one horizontal cross bar member wherein the mounting brackets comprise an opening contained therein for retaining said at least one horizontal cross bar member.

14. (Original): The apparatus of claim 13 wherein the mounting brackets further comprise an outer layer, a middle layer, and an inner layer which lies adjacent said opening.
15. (Original): The apparatus of claim 14 wherein said middle layer comprises an isolation material.
16. (Original): The apparatus of claim 12 wherein said motor is attached to said at least one horizontal cross bar member.
17. (Original): The apparatus of claim 16 further comprising a mounting plate for mounting the motor to said at least one horizontal cross bar member.
18. (Cancelled)
19. (Cancelled)
20. (Cancelled)
21. (Cancelled)
22. (Cancelled)
23. (Cancelled)
24. (Cancelled)
25. (Cancelled)
26. (Cancelled)

27. (Cancelled)

28. (Cancelled)

29. (Cancelled)

30. (Cancelled)

31. (Cancelled)

32. (Previously Presented): A method for separating fine particulate matter from other matter comprising the steps of:

providing a frame and a screen positioned over a top of the frame wherein the frame and screen are movably connected to one another at one of their ends and the screen is adjustable in height relative to the frame at their opposite ends by an adjustable vertical bar member attached to an upper surface of a tow bar and a bottom surface of the screen;

raising the height of the screen relative to the frame at its adjustable end by raising the height of the adjustable vertical bar member;

pouring material to be separated onto the screen;

vibrating the screen to assist in passing material through the screen; and collecting material that does not pass through the screen in a removable trough supported by a platform connected to the frame.